

Message

From: Alcamo, Thomas [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=1A393A06B20C400DB129B398468B92B7-TALCAMO]
Sent: 10/11/2016 3:05:44 PM
To: Crowley Engineering [crowley@eastchicago.com]; Carla Morgan [cmorgan@eastchicago.com]
Subject: FW: USS Lead Site: Zone 3 2016 Remediation as of 10 am, 10/11/16

From: Drexler, Timothy
Sent: Tuesday, October 11, 2016 9:47 AM
To: omarrero@eastchicago.com
Cc: Alcamo, Thomas <alcamo.thomas@epa.gov>; Byron Hartman <b.hartman@erllc.com>; Adler, Kevn <adler.kevin@epa.gov>; Fischer, Timothy <Fischer.Timothy@epa.gov>; Short, Thomas <short.thomas@epa.gov>; Mitchell, James <mitchell.james@epa.gov>; Turner, Kevin <turner.kevin@epa.gov>; Kimble, Jeffrey <kimble.jeffrey@epa.gov>
Subject: RE: USS Lead Site: Zone 3 2016 Remediation as of 10 am, 10/11/16

Hi: Below is today's status.



Personal Address / Ex. 6

The steps in the remediation process are, in order:

- 1) Pre-excavation survey, 2) excavation, 3) excavation survey, 4) place fill, 5) place topsoil, 6) Post-fill survey, 4) restoration (sod and replacing plants, bricks, etc.).